Decolorization Orbital Shaker
LX101DOS

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Description

Decolorization Orbital Shaker LX101DOS is a microcomputer-controlled speed adjustable shaker with a speed range of 50 rpm to 300 rpm with a digital display for setting time and speed. Equipped with different platforms to load different conical flasks for user variance.

Specifications

Speed range	50~300rpm
Time range	1min~99h59min
Digital display	Time/Speed display
Radius of gyration	10 mm
Max. load capacity	3 kg
Motor parameters	DC motor stepless speed regulation
Platform size	330 x 430 mm
Beep alarm	Yes
Voltage	AC110/220V, 50/60Hz
Power	30 W
Fuse	250V, 1A, φ5x20
Dimension (W x D x H)	330 x 490 x 145 mm
Net weight	10 kg

Features

- Maximum speed 50-300rpm
- Adjustable speed range
- Beeping alarm at the end of every operation
- Different platforms to adapt different conical flasks and other sample containers for optional choice

Applications

- Used for low foaming, DNA extractions, staining, and de-staining procedures.

Optional Accessories

Accessory No	Specifications
Platform QS-A	Stainless steel flat platform with rubber mat combination
Conical flask stand QS-B	Platform with clamps for flasks 250ml-300ml x 12 Pcs
Conical flask stand QS-C	Platform with clamps for flasks 100ml-150ml x 20 Pcs
Universal platform QS-D with springs x 1 Pcs	

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